

## Town: TUFTONBORO

EPA Id: NH 2377020

System Name: CAMP SENTINEL BAPTIST

Pop Served: 150

PWS Type: NON-COMMUNITY TRANSIENT

Vio Id	Contaminant	Violation Description	MCL	Result Mg/l	Awareness	Comp Achved
400020	COLIFORM (TOTAL COLIFORM RULE)	NON-ACUTE MCL VIOLATION /STANDARD		Present	07/13/2004	05/06/2005
400021	COLIFORM (TOTAL COLIFORM RULE)	NON-ACUTE MCL VIOLATION /STANDARD		Present	08/30/2004	05/06/2005

EPA Id: NH 2378140

System Name: EDGE O LAKE VILLAGE

Pop Served: 105

PWS Type: NON-COMMUNITY TRANSIENT

Vio Id	Contaminant	Violation Description	MCL	Result Mg/l	Awareness	Comp Achved
400008	COLIFORM (TOTAL COLIFORM RULE)	NON-ACUTE MCL VIOLATION /STANDARD		Present	08/31/2004	05/24/2005

EPA Id: NH 2373010

System Name: NORTH COUNTRY VILLAGE

Pop Served: 143

PWS Type: COMMUNITY SYSTEM

Vio Id	Contaminant	Violation Description	MCL	Result Mg/l	Awareness	Comp Achved
400030	COLIFORM (TOTAL COLIFORM RULE)	NON-ACUTE MCL VIOLATION /STANDARD		Present	08/26/2004	05/27/2005
400031	COLIFORM (TOTAL COLIFORM RULE)	NON-ACUTE MCL VIOLATION /STANDARD		Present	10/20/2004	05/27/2005
500033	COLIFORM (TOTAL COLIFORM RULE)	NON-ACUTE MCL VIOLATION /STANDARD		Present	11/01/2004	05/27/2005
500034	COLIFORM (TOTAL COLIFORM RULE)	NON-ACUTE MCL VIOLATION /STANDARD		Present	12/13/2004	05/27/2005

EPA Id: NH 2376010

System Name: PAK 2000 OFFICE

Pop Served: 42

PWS Type: NON-TRANSIENT NON-COMMUNITY

Vio Id	Contaminant	Violation Description	MCL	Result Mg/l	Awareness	Comp Achved
400007	NITRATES	MCL VIOLATION	10.00000	11.70000000	03/11/2004	
400008	TETRACHLOROETHYLENE	MCL VIOLATION	0.00500	8.65000000	04/08/2004	
400009	NITRATES	MCL VIOLATION	10.00000	11.80000000	06/14/2004	
400010	TETRACHLOROETHYLENE	MCL VIOLATION	0.00500	0.01000000	06/14/2004	
400011	NITRATES	MCL VIOLATION	10.00000	10.70000000	08/08/2004	
400012	TETRACHLOROETHYLENE	MCL VIOLATION	0.00500	0.01100000	08/08/2004	
500013	COLIFORM (TOTAL COLIFORM RULE)	NON-ACUTE MCL VIOLATION /STANDARD		Present	12/15/2004	06/09/2005
500014	NITRATES	MCL VIOLATION	10.00000	10.50000000	12/21/2004	
500015	TETRACHLOROETHYLENE	MCL VIOLATION	0.00500	11.46000000	12/21/2004	

EPA Id: NH 2372050

System Name: WINMIIR CONDOS ASSOC

Pop Served: 45

PWS Type: COMMUNITY SYSTEM

Compliance Report

Monday, July 18 2005

2004 MCL and Treatment Technique Violations

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**Town: TUFTONBORO**

**EPA Id: NH 2372050**

**System Name: WINMIIR CONDOS ASSOC**

**Pop Served: 45**

**PWS Type: COMMUNITY SYSTEM**

<b>Vio Id</b>	<b>Contaminant</b>	<b>Violation Description</b>	<b>MCL</b>	<b>Result Mg/l</b>	<b>Awareness</b>	<b>Comp Achved</b>
<b>400015</b>	<b>ARSENIC</b>	<b>MCL VIOLATION</b>	<b>0.01000</b>	<b>0.05100000</b>	<b>07/06/2004</b>	<b>05/17/2005</b>

**Description of Data Reported****PWS: Public Water System**

**Town:** Town, city or unincorporated place - political boundary in which the system is located.

**EPA Id:** Also known as PWS Id. State and Federal number assigned to track PWS.

**System Name:** Legal name of PWS.

**Pop Served:** The population served by PWS.

**PWS Type:** Type of PWS based on Federal Definition.

**Community:** Residential system capable of serving at least 25 residents.

**Non-Community Non-Transient:** Non-residential system capable of serving at least 25 of the same people 6 months a year.

**Non-Community Transient:** A system capable of serving water to at least 25 people 60 days a year.

**Viol Id:** The Federal Fiscal Year plus the violation identifier assigned by Environmental Services.

**Contaminant:** The contaminant and/or rule of which the PWS is in violation.

**Violation Description:** The type of violation.

**Awareness:** Date the state became aware of the MCL or TT violation.

**MCL (Maximum Contaminant Level):** The highest amount of a contaminant that the EPA allows in drinking water. MCLs are defined in milligrams per liter (Mg/l) (parts per million) unless otherwise specified.

**Result: Chemical Monitoring (Phase I, II, IIB and V) Rules:** The analytical result(s) that caused the MCL violation.

**Bacteria (Total Coliform) Rule:** PRESENT indicates an MCL violation. ie., coliform is present.

**Lead and Copper Rule and Surface Water Treatment Rule:** TT (Treatment Technique) Violation or failure to meet operational and/or system requirements under the rule.

**Comp Achved:** The date the PWS returned to compliance for the violation.

\* The violations listed are based on both Env-WS300 "NH Drinking Water Rules" and 40 CFR Part 141-143 "National Primary Drinking Water Regulations, Secondary Drinking Water Regulations"

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